

Amendments to the Specification

Please replace the following paragraphs:

Page 2, line 27 to page 3, line 5;

FIG. 11 is a cross-sectional view of a watch according to a second embodiment illustrated in FIG. 3 of Patent Reference 1. In this watch, a solar cell unit 36 is arranged in a gap portion between a glass 33 and a dial 34 in a state where the solar cell unit 36 is wound on an inner side of an inner wall surface of a dial trim portion 31 of a watch case 35. This solar cell unit 36 is formed by bonding a solar cell 30 made out of amorphous silicon ~~is bonded~~ to a stainless sheet 32.

Page 3, lines 6 to 14;

Further, FIG. 12 is a cross-sectional view of a watch according to a first embodiment of Patent Reference 2. In this watch, a ring-shaped bank 45 is provided above a position at which a dial 43 of a watch movement 44 is arranged, and a solar cell 40 is arranged on an inner wall surface 46 of this bank 45. It is to be noted that reference numeral 41 denotes a glass and reference numeral 42 ~~designate~~ designates a flange portion on the side.

Page 10, lines 9 to 10;

It is to be noted that the present invention is not restricted to the embodiments.

Page 17, line 20 to 29;

If the power generation quantity in the finished watch under the average irradiation condition per day in (2) is larger than the power consumption required for driving hands for a day in (1), the finished watch can be realized as a watch, and the minimum light receiving efficiency for this realization can be calculated based on the following expression. That is,

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A a watch power consumption x 24 hr  $\leq$  an irradiation time x a power generation current x a light receiving efficiency  $\div$  a boosting ratio x a boosting efficiency